

**PATENT**Attorney Docket No. **DHI-06207****AMENDMENTS TO THE CLAIMS**

The following is a listing of claims that replaces all prior versions, and listings, of claims in the application.

1. (Previously Amended) A transgenic cell line designated BGMK-hDAF deposited as ATCC accession number PTA-4594.
2. (Original). A cell line established from a transgenic cell line designated BGMK-hDAF, wherein said established cell line has a property selected from the group consisting of (a) increased sensitivity to one or more enteroviruses compared to buffalo green monkey kidney cell line, and (b) permissiveness to echovirus selected from the group consisting of echovirus-6 and echovirus-11.
3. (Original) The cell line of Claim 2, wherein said cell line has the sensitivity to enterovirus of the cell line designated BGMK-hDAF.
4. (Original) A transgenic buffalo green monkey kidney cell line expressing human decay accelerating factor, wherein said cell line has a property selected from the group consisting of (a) increased sensitivity to one or more enteroviruses compared to buffalo green monkey kidney cell line, and (b) permissiveness to echovirus selected from the group consisting of echovirus-6 and echovirus-11.
5. (Original) The cell line of Claim 4, wherein said human decay accelerating factor is encoded by a sequence selected from SEQ ID NO:1 and SEQ ID NO:3.
6. (Original) The cell line of Claim 4, wherein said transgenic buffalo green monkey kidney cell line has the sensitivity to enterovirus of the cell line designated as BGMK-hDAF.

**PATENT**Attorney Docket No. **DHI-06207**

7. (Original) The cell line of Claim 4, wherein said cell line is BGMK-hDAF.
8. (Original) A composition comprising a transgenic buffalo green monkey kidney cell expressing human decay accelerating factor, wherein said cell has a property selected from the group consisting of (a) increased sensitivity to one or more enterovirus compared to buffalo green monkey kidney cell line, and (b) permissiveness to echovirus selected from the group consisting of echovirus-6 and echovirus-11.
9. (Original) The composition of Claim 8, wherein said composition further comprises a cell type other than said transgenic buffalo green monkey kidney cell line, and wherein said transgenic buffalo green monkey kidney cell and said cell type are in mixed-cell type culture.
10. (Original) The composition of Claim 9, wherein said cell type is selected from the group consisting of RD cells, H292 cells, A549 cells, MRC-5 cells, KB cells, and CaCo-2 cells.
11. (Original) A composition comprising a transgenic cell designated BGMK-hDAF.
12. (Original) The composition of Claim 11, wherein said composition further comprises a cell type other than said BGMK-hDAF cell, and wherein said BGMK-hDAF cell and said cell type are in mixed-cell type culture.
13. (Original) A composition comprising a cell established from a transgenic cell line designated BGMK-hDAF, wherein said established cell has a property selected from the group consisting of (a) increased sensitivity to one or more enteroviruses compared to buffalo green monkey kidney cell line, and (b) permissiveness to echovirus selected from the group consisting of echovirus-6 and echovirus-11.

**PATENT**Attorney Docket No. **DHI-06207**

14. (Original) The composition of Claim 13, wherein said composition further comprises a cell type other than said established cell, and wherein said established cell and said cell type are in mixed-cell type culture.

Claims 15-18 (Previously Cancelled).

Claims 19-51 (Currently Cancelled).